IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re PATENT APPLICATION OF

Confirmation No.

Inventor(s):

QUAEDFLIEG et al.

Serial No.: Unassigned.

Filed: July 23, 2003

Atty Dkt. No.: 030268/0304615

Title: SYNTHESIS AND RECOVERY OF ASPARTAME INVOLVING ENZYMATIC

DEFORMYLATION STEP

July 23, 2003

INFORMATION DISCLOSURE STATEMENT

Mail Stop Patent Application Commissioner for Patents PO Box 1450 Alexandria, VA 22313-1450

Sir:

Applicant respectfully submits concurrently with the above-identified divisional application prior art as cited on the attached PTO Form-1449 for consideration by the Examiner. These references are of record in the parent application, Serial No. 09/886,475, filed June 22, 2001, now allowed. Copies of the references are not provided herewith.

This Information Disclosure Statement is intended to be in full compliance with the rules, but should the Examiner find any part of its required content to have been omitted, prompt notice to that effect is earnestly solicited to enable Applicant to comply fully.

Consideration of the foregoing, plus the return of a copy of the enclosed Form PTO-1449 with the Examiner's initials in the left column per MPEP 609 are earnestly solicited along with an early action on the merits.

Respectfully submitted,

PILLSBURY WINTHROP LLP

BA:

RICHARD A. STEINBERG

Reg. No: 26,588

Tel. No.: 703/905-2039 Fax No.: 703/905-2500

P.O. Box 10500 McLean, VA 22102 (703) 905-2000

FORM PTO-1449 (modified) To: U.S. Department of Commerce (PW FORMPAT-1449) Patent and Trademark Office								Atty. Dkt. No.	M#	ŧ			Client I	Ref.		
ļ								1	03	04615			96401	US/E	OIV1	
INFORMA BY APPL		N DISCLOSUR	RE ST	ATEN	IENT			Applicant		UAEDFLIEG	et al.	<u>, , 1</u>			<u></u>	
Appln. No.: not assigned																
			Filing Date: July 23, 2003													
Date: July	23. 2	003	Page	1	of	1	7	Examine			Gro	up A	Art Ur	nit: 10		
		OCUMENTS				<u> </u>	1									
Examiner'		Document		Date		Name					Clas	s i	Sub		Filing	
s		Number		MM/YYYY		(Family Name		of First Inventor)		tor)			Class		Date	
Initials*	L										ļ	_			(if appropi	riate)
		4,668,625	05/19		CAMBIA		t al			↓				 		
		CR 4,438,201		11/1998 03/1984		BOGOSI					ļ				ļ	
ļ						KUBO et al.				┼	\dashv			 		
		4,745,067		05/19	88	UMEZAV	VA e	al.			 					
	ER			 		 					┼				 -	
	FR	 		 -		 					├ ─	\dashv			 	
<u> </u>	GR					}					 	}			 	
	HR			 		 					 -				 -	
	JR	 		 		 -					+	\dashv			 	
	KR	 				 					+	\dashv				
	LR	 		 		 						-+			 	
	MR			<u> </u>							 					
	NR					 					†				 	
EODEICN		ENT DOCUMEN	TC	<u></u>								Eng	lish		Translati	ion
POREIGIN	FAI	Document	Count		irv linvei		ntor Name					stract		Readily		
	1	Number	Date MM/Y	YYY	Coun	u y	11110	ntor realine	•	1		}		1	Available	€
			}				}					Enc	losed	No	Enclose	No
	OR	0149594	07/19	85	EPO											\top
	+	9803664	01/19	98	WIPO)										\top
	QR	9602630	02/19		WIPO		1									T
	RR															Π
	SR															
	TR		L													\bot
	UR						L								L	\perp
	VR						_					_		<u></u>		
	WR	<u> </u>	<u> </u>		<u> </u>		 					 		↓		↓_
	XR				<u> </u>		<u> </u>			<u>L</u>		<u> </u>		<u> </u>		1_
OTHER (In	nclud	ing in this order A	Author,	Title,	Period	lical Name	e, Dat	e, Pertiner	nt P	ages, etc.)]		}		
	YR	RAJAGOPALAN								peptide deforn	nylase			ļ	ł	
 	70	from Escherichia coli", Biochemestry, vol. 36, 1997, pp 13910-13918												├	 	╁
	ZR											+-		-	 	+-
	AAR BBR	 										+-		 - 		+
	CCF											┼		-	 	+-
	DDF											 		-	 	+
Examiner	1001	<u> </u>						Date Cor	neid	ered:		<u> </u>		<u></u>		
*EXAMINE	R.	Initial if citation co	nsider	ed wh	ether o	r not citatio	n is in				9 Dr	aw lir	ne thr	——	citation	if
		ce and not conside														